I CLAIM:

1. An arrangement for a combined greeting card and an audio/visual component wherein the arrangement comprises

a conventional greeting card member having a plurality of faces a transparent receptacle member affixed to one of said plurality of faces on the greeting card and having an opening providing access to the interior of the receptacle member; and,

an audio/visual component including a compact disc dimensioned to be slidably received in the opening in the transparent receptacle member.

- The arrangement as in claim 1; wherein, said compact disc has a nonuniform periphery that limits the access of the compact disc relative to the transparent receptacle member.
- The arrangement as in claim 1; wherein, the transparent receptacle
 member includes an inner sheet and an outer sheet of material having a
 plurality of opposed edges joined together to form the receptacle
 member.
- 4. The arrangement as in claim 2; wherein, the transparent receptacle member includes an inner sheet and an outer sheet of material having a plurality of opposed edges joined together to form the receptacle member.
- 5. The arrangement as in claim 3; wherein, at least the outer sheet of material is transparent.
- 6. The arrangement as in claim 4; wherein, at least the outer sheet of material is transparent.
- 7. The arrangement as in claim 3; wherein, both the inner and outer sheets of material are transparent.

- 8. The arrangement as in claim 4; wherein, both the inner and outer sheets of material are transparent.
- 9. The arrangement as in claim 1 further comprising a pair of substantially identical decorative images wherein one of the decorative images is operatively associated with one of the faces of the compact disc and the other of the decorative images is operatively associated with a selected one of the receptacle member and the card member.
- 10. The arrangement as in claim 2; further comprising a pair of substantially identical decorative images wherein one of the decorative images is operatively associated with one of the faces of the compact disc and the other of the decorative images is operatively associated with a selected one of the receptacle member and the card member.
- 11. The arrangement as in claim 3; further comprising a pair of substantially identical decorative images wherein one of the decorative images is operatively associated with one of the faces of the compact disc and the other of the decorative images is operatively associated with a selected one of the receptacle member and the card member.
- 12. The arrangement as in claim 4; further comprising a pair of substantially identical decorative images wherein one of the decorative images is operatively associated with one of the faces of the compact disc and the other of the decorative images is operatively associated with a selected one of the receptacle member and the card member.
- 13. The arrangement as in claim 7; further comprising a pair of substantially identical decorative images wherein one of the decorative images is operatively associated with one of the faces of the compact disc and the other of the decorative images is operatively associated with a selected one of the receptacle member and the card member.

- 14. The arrangement as in claim 8; further comprising a pair of substantially identical decorative images wherein one of the decorative images is operatively associated with one of the faces of the compact disc and the other of the decorative images is operatively associated with a selected one of the receptacle member and the card member.
- 15. The arrangement as in claim 9; wherein, said compact disc has a pair of parallel straight edges that are dimensioned to closely conform to the interior of the receptacle.
- 16. The arrangement as in claim 14; wherein, said compact disc has a pair of parallel straight edges that are dimensioned to closely conform to the interior of the receptacle.